Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1 (currently amended): An apparatus for collecting water from the atmosphere, said apparatus including:

a body defining an enclosed space;

a plurality of downwardly angled condenser members within said enclosed space upon which moisture can condense, said enclosed space communicating with said atmosphere;

a circulation means which includes an air-conditioning unit for circulating cold air exterior and/or interior to said apparatus, ~~said circulation means including an air-conditioning unit~~ through a closed circuit system, said closed circuit system having air ducts which include a finned heat exchange means; ~~and~~

a flow means having a pressure means to lower pressure within said body to increase said flow of air from said atmosphere through said enclosed space; and

a collection means for collecting thus condensed said moisture

Claims 2-9 (canceled)

Claim 10 (currently amended) An apparatus as defined in Claim 1 ~~Claim 8~~ wherein said body is of a substantially inclined configuration when said apparatus is in use.

Claim 11 (previously amended) An apparatus as defined in Claim 1, wherein said condenser members are arranged in rows.

Claim 12 (original) An apparatus as defined in Claim 11 wherein said condenser members in one of said rows are arranged in an opposite inclination to the condenser members in another adjacent row of said rows, the space between said one row and said adjacent row defining a passage though which said thus condensed said moisture can flow.

Claim 13 (previously amended) An apparatus as defined in Claim 11 wherein said rows are concentric.

Claim 14 (currently amended) An apparatus for collecting water from the atmosphere, said apparatus including:

a body defining an enclosed space;

a plurality of downwardly angled condenser members within said enclosed space upon which moisture can condense, said enclosed space communicating with said atmosphere, said condenser members being supported at spaced apart positions along respective central support members; and

collection means for collecting thus condensed said moisture;

~~characterised~~ characterized in that each of said condenser members is of a configuration selected from the group of conical, frusto-conical, and circular configurations.

Claims 15-17 (canceled)

Claim 18 (currently amended) An apparatus as defined in Claim ~~17~~ 14 wherein each of said support members is hollow to define a flow passage through which said condensed moisture can pass for subsequent collection.

Claim 19 (previously amended) An apparatus as defined in Claim 14 wherein each of said condenser members are downwardly angled 45 degrees.

Claim 20 (currently amended) An apparatus for collecting water from the atmosphere, said apparatus including:

an elongated chamber defining an enclosed space, said elongated chamber being inclined to the horizontal when said apparatus is in use;

a first cooling means to cool said chamber, said first cooling means including cold air tubes within said chamber;

a plurality of condenser members upon which moisture can condense within said enclosed space;

a second cooling means to cool said condenser members;

an air inlet and an air outlet communicating said chamber with said atmosphere; and

collection means at one end of said chamber for collecting condensed said moisture.

Cancel claims 21-22.

Claim 23 (currently amended) An apparatus as defined in Claim ~~22~~ 20 wherein said cold air tubes are located adjacent to said condenser members.

Claim 24 (currently amended) An apparatus as defined in Claim ~~22~~ 20 wherein cold air is supplied to said cold air tubes by an air-conditioning unit.

Claim 25 (original) An apparatus as defined in Claim 24 wherein said cold air is provided through a closed circuit system.

Claim 26 (previously amended) An apparatus as defined in Claim 1 wherein said condenser members are coated with zircon, zeolite or a similar hydrophilic material.